HOME LEARNING
3rd Grade NO PREP Printables

Add 3 Digit Numbers with Regrouping

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. There were new baby giraffes at the zoo. One giraffe weighs 149 pounds and the other weighs 138. What is their combined weight?

2. Estimate. Then find the sum.
   Estimate: 254

3. During one week, the local movie theater had 382 customers on a Friday night and 418 customers on Saturday night. How many

4. Estimate. Then find the sum.
   Estimate: 349
   _____ + 294

7. Find the sum.
   418 + 253 = _____
   a. 660
   b. 671
   c. 617
   d. 661

Wright Brothers: Pioneers of Flight

Margin Notes

You'd be surprised at what two people sharing a common dream can accomplish, even when they are from a little town with a population of about 300. Orville and Wilbur Wright are the perfect example of how this can be true.

In the early 1900's, the small town of Kitty Hawk, North Carolina was about to be the birthplace of a new invention that would change the world. Two brothers, named and Wilbur Wright, had begun their careers in printing, but switched to bicycle when it became popular. During that time, they learned a lot about machines excellent mechanics.

they worked at their bicycle repair shop, they also took time to pursue one bbies—flight. Their interest in flying had started when they were very eir father had brought home a small toy that used a rubber band to make it interest in the world of flight grew in the 1890s. A German engineer named hal was developing gliders, and the whole world knew about it and was

2, Orville and Wilbur had already built a glider, which made over 700 ile they were building their glider, they realized that a person could while in the air. However, it would need new things built onto it to do so. hen they began to look at the possibility of attaching a motor to their glider. as two important things - a motor that would fit on the glider,

PARK SNAPSHOTS

Thousands of pictures are taken each day at our national parks. Create 3 photos from your national park trip below.

Continents and Oceans

Directions: Label each continent with its name. In the last box, write the names of the continents in order from smallest to largest. Then, cut and glue in order in your notebooks.

The 7 Continents Of the World Smallest to Largest

My Hobbies

My Strengths

My Future Hopes

Color, cut, and fold the flap over (if desired), and glue to the Glue the information boxes from the next page beneath ea

interesting facts

1
2
3
4
5

park attractions

welcome to

a national park brochure by:

CREATED BY: Shelly Rees

AUGUST & SEPTEMBER

LOADED WITH NO PREP AT-HOME ACTIVITIES

to Supplement Distance, Hybrid, or Homeschool Learning

INCLUDES THESE PRINTABLE ACTIVITIES:

READING:
- ❑ August Reading Passages Bundle
- ❑ September Reading Passages Bundle

SOCIAL STUDIES:
- ❑ Continents, Oceans, & Maps Unit
- ❑ Continents & Oceans Foldable Booklet

MATH PACKETS:
- ❑ Number Patterns
- ❑ Round to Nearest Ten or Hundred
- ❑ Estimate Sums
- ❑ Estimate Differences
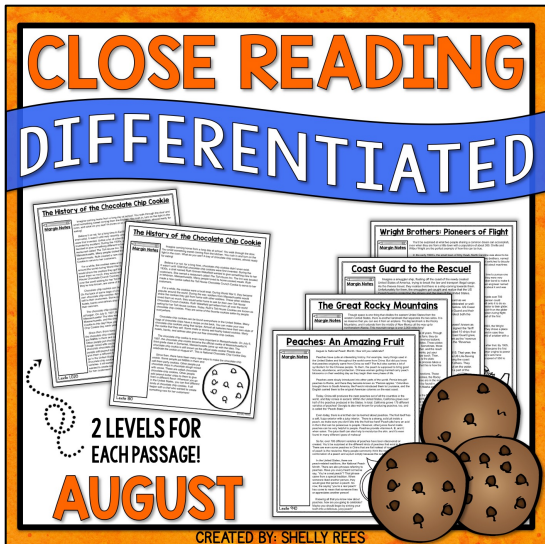- ❑ Addition Properties
- ❑ 3 Digit Addition with Regrouping

EXTRA ACTIVITIES:
- ❑ National Parks Project Based Learning Unit
- ❑ All About Me Lapbook

READING PASSAGES
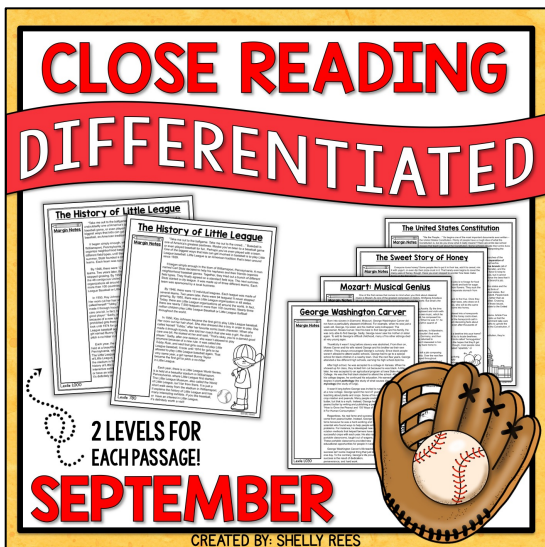## August and September

Each high-interest reading passage is provided at 2 differentiated levels and includes 5 days of reading activities!

CLOSE READING
DIFFERENTIATED

2 LEVELS FOR EACH PASSAGE!
AUGUST
CREATED BY: SHELLY REES

CLOSE READING
DIFFERENTIATED

2 LEVELS FOR EACH PASSAGE!
SEPTEMBER
CREATED BY: SHELLY REES

AUGUST:
- ☐ The Coast Guard
- ☐ The Rocky Mountains
- ☐ All About Peaches
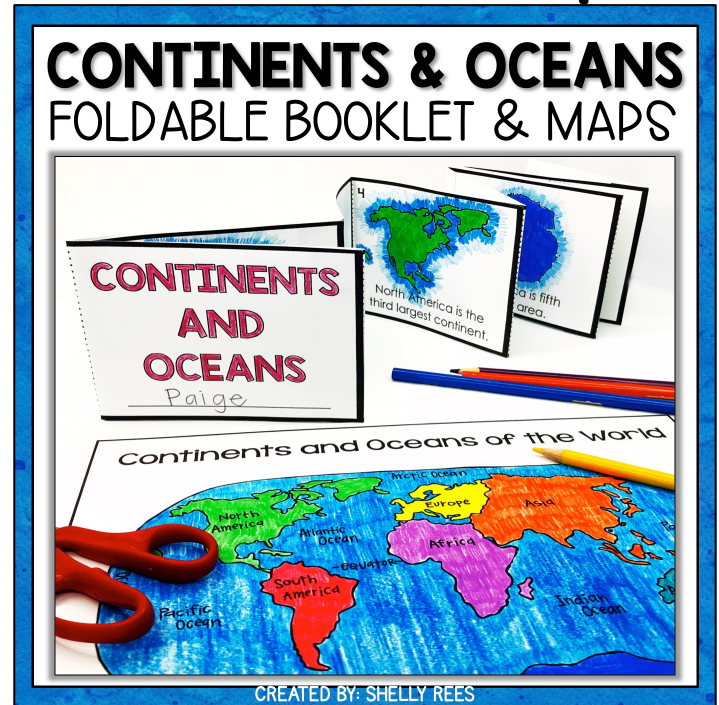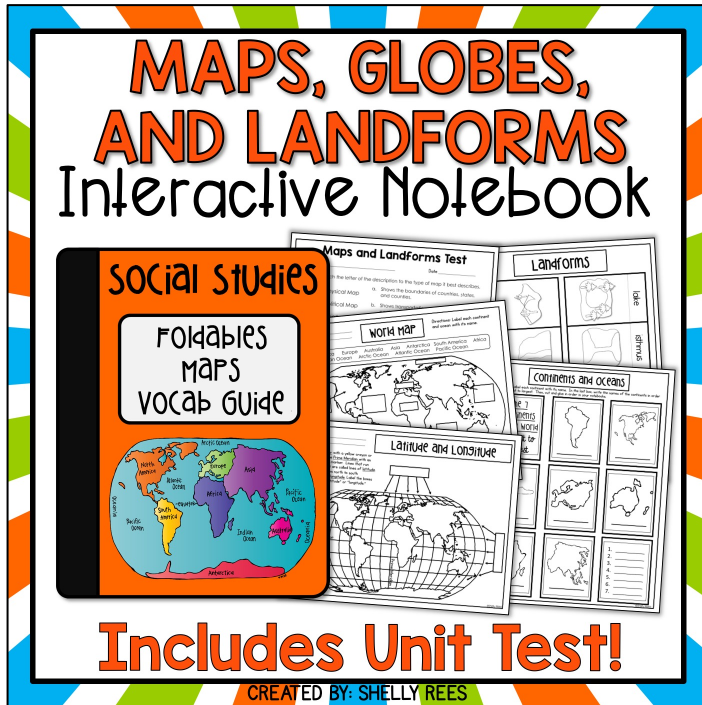- ☐ The Wright Brothers
- ☐ History of the Chocolate Chip Cookie

SEPTEMBER:
- ☐ History of Little League Baseball
- ☐ The Story of Honey
- ☐ George Washington Carver
- ☐ The U.S. Constitution
- ☐ Wolfgang Amadeus Mozart

SOCIAL STUDIES
Continents, Oceans, & Maps

MAPS, GLOBES, AND LANDFORMS
Interactive Notebook

Social Studies

Foldables
Maps
Vocab Guide

Includes Unit Test!

CONTINENTS & OCEANS
FOLDABLE BOOKLET & MAPS

CONTINENTS AND OCEANS
Paige

North America is the third largest continent.

...a is fifth ... area.

Continents and Oceans of the World

With these fun, no prep activities, your learners will master continents, oceans, and maps in no time at all! Includes coloring pages, worksheets, foldable booklet, interactive notebook, AND end of unit quiz!

MATH PRACTICE PACKETS
Weekly Topics with Spiral Review

Add 3 Digit Numbers with Regrouping ①

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. There were new baby giraffes at the zoo. One giraffe weighs 149 pounds and the other weighs 138. What is their combined weight?

_____

2. Estimate. Then find the sum.

Estimate: 254
+ 367
_____

3. During one week, the local movie theater had 382 customers on a Friday night and 418 customers on Saturday night. How many customers did they during those two days?

_____

4. Estimate. Then find the sum.

Estimate: 349
+ 294

5. Harrison Elementary has 440 students enrolled and Clemson Elementary has 461 students enrolled. How many students are there total between the two schools?

6. Estimate. Then find the sum.

Estimate: 252
+ 365

7. Find the sum.   **8.** Use place value to find the   **9.** Find the sum.

Number Patterns

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. What is the rule for the following pattern?

24, 20, 16, 12, . . .

_____

2. Find the sum. Then use the Commutative Property of Addition to write a related addition sentence.

6 + 7 = _____

_____ + _____ = _____

3. What is the rule for the following pattern?

25, 30, 35, 40, . . .

_____

4. Find the missing number.

| IN | 3 | 4 | 5 | 6 |

5. Is the sum even or odd? Write *even* or *odd*.

3 + 9

6. Find the missing number.

| IN | 6 | 14 | 22 | |

Round to the Nearest 10 or 100 ③

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. Circle the numbers that round to 400.

435   562

387   349

2. 81 is between _____ and _____.
81 is closer to _____ than it is to _____.
81 rounded to the nearest ten is _____.

(number line: 80 — 90)

3. Circle the numbers that round to 100.

48   109

163   83

4. Round to the nearest ten.

51

5. Circle the numbers that round to 70.

72   74

62   66

6. Round to the nearest hundred.

658

7. What is 218 rounded to the nearest ten?

8. (number line: 500 — 510 — 520, 513)

9. What is 462 rounded to the nearest hundred?

Estimate Sums

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. On Monday, there were 216 students at Harrison Elementary School. On Tuesday, there were 322 students in attendance. About how many students came to school on Monday and Tuesday?

_____

2. Use rounding to estimate the sum.

65 → _____
+ 23 → _____

3. Tim counted _____ trucks in the sch _____. Estimate the tota _____ cars and trucks

4. Round each number to the nearest ten then estimate.

26 + 53 = _____

_____ + _____ = _____

5. Marcus loaded 75 boxes of pasta and 36 cans of soup into the delivery truck. About how many food items did Marcus load into the truck?

6. Round each num _____ nearest hundred th _____

178 + 22 _____

_____ + _____ =

7. Estimate the sum.

427 + 228

a. 400
b. 700
c. 800
d. 600

8. Use rounding to estimate the sum.

421 → _____
+ 217 → _____

9. Estimate the _____

116 + _____

a. 300
b. 300
c. 500
d. 600

Spiral Review Problems

A. What number comes next?

15; 30; 45; 60; _____

B. What number comes next?

7; 14; 21; 28; _____

C. What number _____

10; 8; 6; 4; _____

Estimate Differences ①

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. There are 368 students in the elementary school. If 225 students take the bus to school, about how many students do not take the bus?

_____

2. Use rounding to estimate the difference.

76 → _____
- 29 → _____

3. There were 543 people in the fishing tournament. Of these people, 322 people caught a fish. About how many people did not catch a fish?

4. Round each number to the nearest ten then estimate.

57 - 21 = _____

_____ - _____ = _____

5. There are 262 students in the second grade. If 123 of those students ride their bikes to school, about how many do not ride their bikes, to the nearest ten?

6. Round each number to the nearest hundred then estimate.

546 - 209 = _____

_____ - _____ = _____

7. Estimate the difference.

472 - 162

a. 200
b. 300
c. 400
d. 100

8. Use rounding to estimate the difference.

432 → _____
- 249 → _____

9. Estimate the difference.

436 - 136

a. 300
b. 200
c. 400
d. 100

Spiral Review Problems

A. Find the sum.

34
+ 45

B. Find the difference.

68
- 34

C. Find the sum.

126
+ 62

Addition Properties ③

Name _____ Date _____

Directions: Solve each problem. Write your answers on the line.

1. At Wilson's Summer Camp, there are 43 boys, 29 girls and 21 adults. How many people are at the summer camp this year?

_____

2. Use addition properties and strategies to find the sum.

83 + 50 + 27 = _____

3. James's dog weighs 22 pounds, Amanda's dog weighs 10 pounds and Nicole's dog weighs 48 pounds. What is the total weight of all three dogs?

4. Use the Commutative Property to rewrite this problem and then solve.

47 + 54 = _____

_____ + _____ = _____

5. Use addition properties and strategies to find the sum.

11 + 26 + 39 = _____

6. Use the Commutative Property to rewrite this problem and then solve.

75 + 48 = _____

_____ + _____ = _____

7. What addition property is being used in the problem below?

(54 + 14) + 35 = 14 + (54 + 35)

a. Identity Property
b. Commutative Property
c. Associative Property
d. Distributive Property

8. Find the example that represents the Associative Property.

a. 34 + 23 = 23 + 34
b. (31 + 28) + 10 = (10 + 28) + 31
c. 3 + 49 + 87 = 87 + 13 + 49
d. 14 + 0 = 14

9. Use addition properties and strategies to find the sum.

57 + 62 + 13 = _____
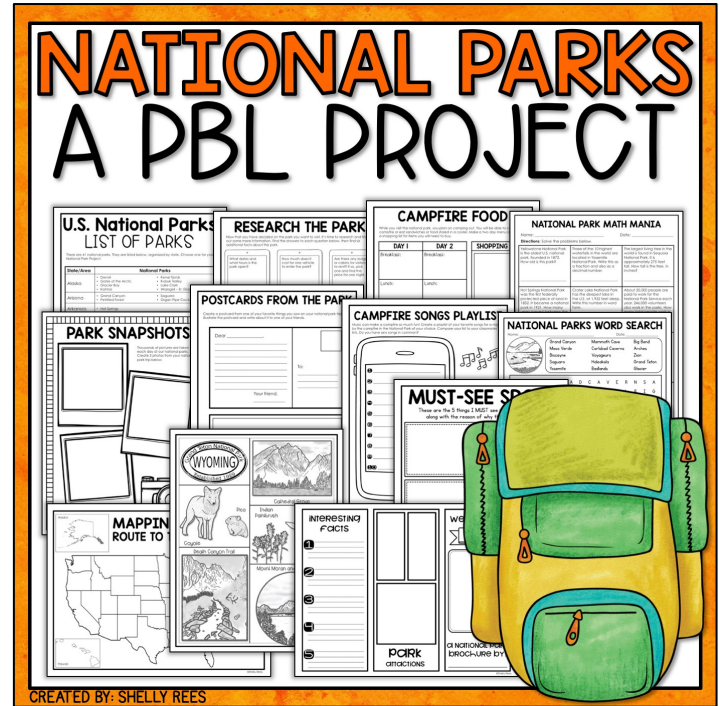
a. 123
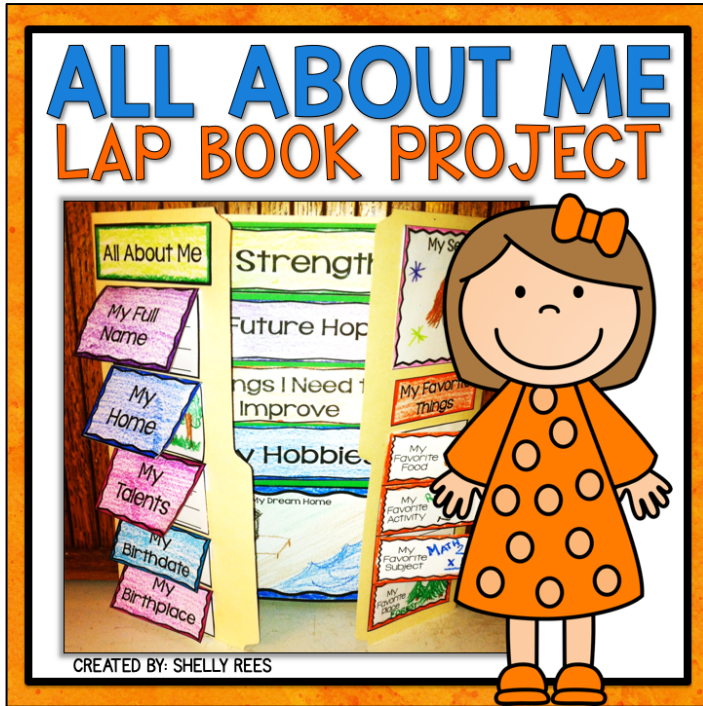b. 137
c. 132
d. 125

Spiral Review Problems

A. Round to the nearest ten.

48 _____

B. Round to the nearest hundred.

726 _____

C. Round to the nearest ten.

568 _____

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4 worksheets for each topic with spiral review questions at the bottom of each page. Includes answer keys!

EXTRA ACTIVITIES
for Fun, Additional Learning!

ALL ABOUT ME
LAP BOOK PROJECT

All About Me
My Full Name
My Home
My Talents
My Birthdate
My Birthplace

Strength
Future Hope
Things I Need to Improve
My Hobbies
My Favorite Things
My Favorite Food
My Favorite Activity
My Favorite Subject

CREATED BY: SHELLY REES

NATIONAL PARKS
A PBL PROJECT

U.S. National Parks
LIST OF PARKS

RESEARCH THE PARK

CAMPFIRE FOOD

NATIONAL PARK MATH MANIA

POSTCARDS FROM THE PARK

CAMPFIRE SONGS PLAYLIST

NATIONAL PARKS WORD SEARCH

PARK SNAPSHOTS

MUST-SEE SPOTS

WYOMING

MAPPING
ROUTE TO

Interesting Facts

PARK ATTRACTIONS

CREATED BY: SHELLY REES

Each project can be completed independently and allows a fun opportunity for learners to research, learn, and express themselves in creative ways. Students LOVE these activities that support academic learning!